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<b>FORM PTO-1449</b> U.S. DEPARTMENT OF COMMERCE, PATENT AND TRADEMARK OFFICE  <b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b>  (Use several sheets if necessary)	<b>ATTY. DOCKET NO.:</b> 7979	<b>APPLICATION NO.:</b> 09/835,196
	<b>INVENTOR:</b> Barnett S. Pitzele, et al.	
	<b>Filed:</b> 4/13/01	<b>Group:</b> 1614

**OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)**

Examiner Initial		
PM	C1	S. Moncada and E. Higgs, <i>Molecular Mechanisms and Therapeutic Strategies Related to Nitric Oxide</i> 1995, FASEB J., 9, 1319-1330
	C2	S. Rozen, I. Shahak, and E. Bergmann, <i>Organic Fluorine Compounds Part XLIV. Preparation and Reactions of Epifluorohydrin</i> 1971, Synthesis 646-7
	C3	E. Bergmann, S. Cohen, and I. Shahak, <i>Organic Fluorine Compounds. Part XX. Some Reactions of 1-Chloro-3-fluoropropan-2-ol and Epifluorohydrin</i> 1961, J Chem Soc 3448-52
	C4	A. Jeanguenat and D. Seebach, <i>Stereoselective Chain Elongation at C-3 of Cysteine through 2,3-Dihydrothiazoles, Without Racemization. Preparation of 2-Amino-5-hydroxy-3-mercapto alkanolic Acid Derivatives.</i> 1991, J. Chem. Soc. Perkin Trans. 1, 2291-8
	C5	G. Pattenden, S. Thom, and M. Jones, <i>Enantioselective Synthesis of 2-Alkyl Substituted Cysteines.</i> 1993, Tetrahedron, 49, 2131
	C6	D. Bredt and S. Snyder, <i>Isolation of nitric oxide synthetase, a calmodulin-requiring enzyme.</i> 1990 <u>Proc. Natl. Acad. Sci. U.S.A.</u> , 87, 682-685
	C7	Moore et al, <i>2-Iminopiperidine and Other 2-Iminoazaheterocycles as Potent Inhibitors of Human Nitric Oxide Synthase Isoforms</i> 1996 <u>J. Med. Chem.</u> , 39, 669-672
	C8	T. Misko et al, <i>A Fluorometric Assay for the Measurement of Nitrite in Biological Samples</i> 1993, <u>Analytical Biochemistry</u> , 214, 11-16
	C9	Y. Lee et al., <i>Conformationally-restricted Arginine Analogues as Alternative Substrates and Inhibitors of Nitric Oxide Synthases</i> 1999 <u>Bioorg. Med. Chem.</u> 7 1097-1104
PM	C10	R. Young et al., <i>Inhibition of Inducible Nitric Oxide Synthase by Acetamidine Derivatives of Hetero-Substituted Lysine and Homolysine</i> 2000 <u>Bioorg. Med. Chem. Lett.</u> 10 597-600

<b>EXAMINER</b> 	<b>DATE CONSIDERED</b> 6.1.02
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### U.S. PATENT DOCUMENTS

Examiner Initial		Document Number							Date	Name	Class	Subclass	Filing Date If Appropriate
PVC	A1	5	1	3	2	4	5	3	7/21/92	Griffith	562	560	3/23/91
{	A2	5	6	8	4	0	0	8	11/4/97	Hallinan et al.	514	256	11/9/94
	A3	5	8	3	0	9	1	7	11/3/98	Moore et al.	514	634	9/11/95
	A4	5	8	5	4	2	5	1	12/29/98	Hallinan et al.	514	256	4/30/97
	A5	5	8	6	3	9	3	1	1/26/99	Beams et al.	514	357	6/22/94
	A6	5	9	1	9	7	8	7	7/6/99	Hallinan et al.	514	256	10/5/98
	A7	5	9	4	5	4	0	8	8/31/99	Webber et al.	514	63	8/8/96
{	A8	5	9	8	1	5	1	1	11/9/99	Gapud et al.	514	63	3/5/97
	A9	5	9	9	4	3	9	1	11/30/99	Lee et al.	514	431	7/2/98
PAL	A10	6	1	6	9	0	8	9	1/2/2001	Hallinan et al.	514	256	3/12/99

### FOREIGN PATENT DOCUMENTS

Examiner													Translation	
Initial		Document Number							Date	Country	Class	Subclass	Yes	No
PAC	B1	WO	93	1	3	0	5	5	7/8/93	International	C07C	257/14	X	
	B2	WO	93	1	6	0	5	5	8/19/93	International	C07D	281/10	X	
	B3	WO	94	1	2	1	6	5	6/9/94	International	A61K	31/155	X	
	B4	WO	94	1	4	7	8	0	7/7/94	International	C07D	239/48	X	
	B5	WO	95	1	1	0	1	4	4/27/95	International	A61K	31/00	X	
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	B8	WO	95	2	5	7	1	7	9/28/95	International	C07C	257/14	X	
	B9	WO	96	1	5	1	2	0	5/23/96	International	C07D	257/06	X	
	B10	WO	96	3	5	6	7	7	11/14/96	International	C07D	223/12	X	
	B11	WO	96	3	3	1	7	5	10/24/96	International	C07D	223/12	X	
	B12	WO	97	0	6	8	0	2	2/27/97	International	A61K	31/495	X	
	B13	WO	99	2	9	8	6	5	6/17/99	International	C12N	15/28	X	
	B14	WO	99	4	6	2	4	0	9/16/99	International	C07C	257/14	X	
	B15	EP	05	2	1	4	7	1	10/25/00	European	C07D	239/42	X	
PAC	B16	EP	04	4	6	6	9	9	5/31/00	European	C07K	5/06		

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